



Pinpad User Guide

Pinpad is a simple arming device that allows local control of the alarm system. It is battery powered and requires no installation tools. Many can be installed throughout the home to provide convenient system control.

Features

- Secure encrypted wireless transmissions
- Secure 4 digit disarming
- Supports 1-button arming
- Red/Green LED arming feedback
- 3 year warranty

Enroll by sending an enrollment signal from the sensor with the help of an installation specialist.

Option for sending an Enrollment Signal

- Press and hold **1** and **3** buttons simultaneously

Install using the attached 3M VHB tape on the back of the Pinpad to adhere it to a wall.

- See **Pro Tips** for recommendations about using 3M VHB tape.

Operate using the Pinpad buttons. The Pinpad LED will blink when a button is pressed.

Disarm by entering a valid 4 digit user code on the number pad.

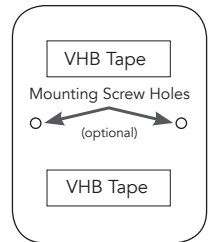
Arm Away by pressing and holding the **AWAY** button until the Pinpad LED flashes red.

Arm Stay by pressing and holding the **STAY** button until the Pinpad LED flashes red.

Trigger a panic alarm by pressing and holding the **STAY & AWAY** buttons together until the Pinpd LED flashes red.



Enrollment Buttons



Pro Tips

To replace the battery insert a small screwdriver into the top or bottom slit. Twist the screwdriver to separate the top white cover from the black wall plate. Replace the battery and reinstall the cover to the wall plate.

3M VHB Tape works great if the surface is properly prepared and firm pressure is applied for over 10 seconds.



Surface Preparation

- Clean the surface
- Ensure the mounting surface temperature is above 50 °F (10 °C)

Specifications

Physical	
Housing Dimensions	2.28 x 1.97 x 0.40 inches (5.8 x 5.0 x 1.0 cm)
Weight with Battery	0.70 ounces (20 grams)
Mounting Fastener	3M VHB™ Tape or #4/#6 screws (screws not provided)
Environmental	
Operating Temperature	32 to 120 °F (0 to 49 °C)
Maximum Humidity	85% non-condensing relative humidity
Sensor Specifications	
Frequency	433.92 MHz
Replacement Battery	One CR2032
Nominal Battery Life	4 to 6 years
Battery Voltage	3.0 VDC (Nominal), 2.2 VDC (Low)
Transmitted Indications	Low Battery, Supervision

Specifications subject to change without notice.



PINPAD – 020
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